

ANNEX A

B

RECOMMENDED CHANGES, [REDACTED]

25X1A6a

1. Convert commercial power installation to three phase with a relocation of the high tension line. Install transformer capacity of at least 75 KVA.

2. Install two 75 KVA generators for standby service. The single phase unit installed at [REDACTED] and a single phase unit in stock to be converted to three phase, four wire.

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3. Construct a 20' x 20' concrete block building west of the vault to house the standby generators.

4. Move the underground fuel tank installed for the present generator to new location along side proposed building. Install another 1,000 gallon underground fuel tank.

5. Change Building #13 to full three phase operation. Loads to other buildings to be balanced across phases.

Estimated Cost \$15,000

[REDACTED]